

018
2 OCT 82
0913
FT. MONROE
SOLO

P.I. COLD
A.V. Amusement Park.

8909-20

~~8909-20~~

A: ACROSS
STRAIGHT
HAND
STRAIGHT
MATHEMATICS

B: STRUCTURE

A: JAGGED
IRREGULAR
SMOOTH
WINDY

B: WATER

(VISUALS)

BLUE CENTRAL SQUARES
LINED w/ WHITE, IN A CIRCLE

SK:



ALL BUK:

POOLS. SWIMMING

(2)

8909-20

A: across
smooth
wavy

B: WATER

8908-20

A: across
wavy
smooth
wavy
B: WATER.

S2:
unusually
dense

8909-20

A: smooth
wavy
rough
irregular
B: smooth

S2: BLUE
hazy
rounded
horizontal
trace

3

8909-20

1: answer
why
smooth

2: what

Antenna Summary: 1st 1st
water/smooth, interior,

S21
Grisson
pull 4 noon
vapor
cool
smooth
upright,
TALL
20105
S10001

DR BK
210



SZ:

FLAT
GROUND
PRAISED
GROUND

TALL
VOLUME
ROUND
CYLINDRICAL
TAPERED

SIC:



AIR MIC
SMOKSTACK

AIR MIC
PLAYGROUND

AIR MIC
AMUSMENT
PARK

SUNNY

WINDY
MILD TEMP

(5)

S2 D M N T 1 m n/s.

COLORFUL

BUNT

LOT OF COLORS

MOTION

LOW

FAST

SMOOTH

QUICK

WHITE

POISON

SMALL

S4 1/2 PUBLIC ACCESS PLACES, BUT
AWAY FROM MOST OF THE PEOPLE

AOL MAIL
KNUTTS BERRY (FARM)

(6)

S2 D M O T , AM AB.
POORLY

CHILDREN

AM MK
DAY-CARE
CONTIN

SL D M O T , AM AB.
POORLY

PUSHING STATE LOW

ADULT
DIL CLOTHES

S4 1/2

(7)
FULFILLED ALL
OBLIGATIONS.

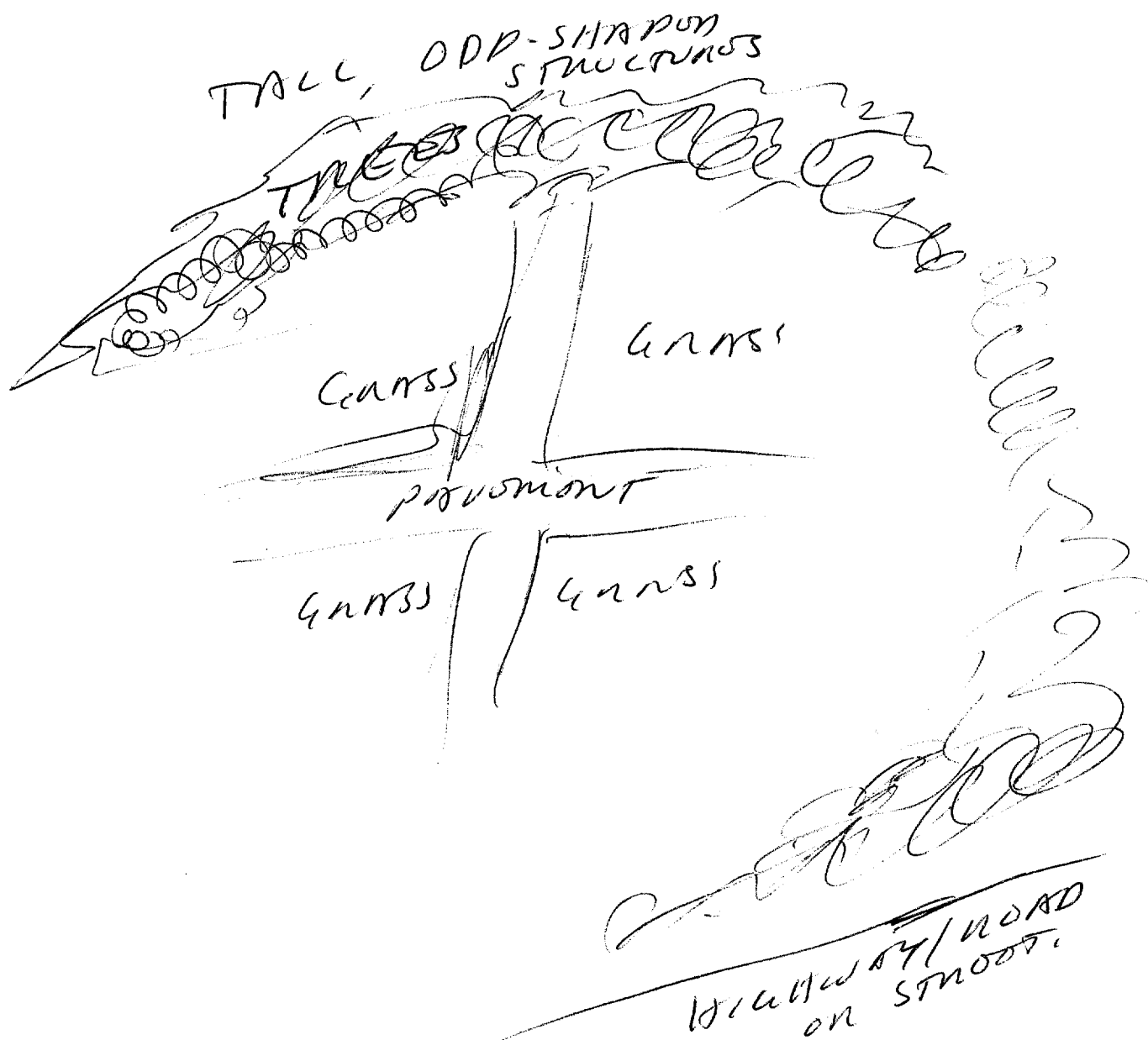
S4 1/2 QUIET PLACE WITH A NOISY
PUBLIC PLACE. THIS PLACE

FLAT + EMPTY, OFF FOR A
LONGER VERTICAL ROUND OBJECT.

NOISY PUBLIC PLACE WITH
LOTS OF TALL, INDOOR STRUCTURES.

⑧

54 1/2 I THINK THE TALL ROUND
STRUCTURE IS ~~BEHIND~~ FROM
THIS QUIET PLACE - ON OTHER
SIDE OF TREES.



~~CASUAL AND TO 23~~

③

SL D M M T 1 A/S
(STRUCTURE)

(INSIDE)

very large
room

summit now ~~is~~

people

working
looking

A/S like
a convention
Bldg.

Session no 1027

UNCLASSIFIED

2 Oct 89

WORKING PAPER

TASKER

1. PROJECT: 8909-20 (W-1).
2. ENCRYPTED COORDINATES: In this instance, 8909-20 the Project Number will also serve as the Encrypted Coordinates.
3. BACKGROUND: Every effort has been made to replicate the conditions under which remote viewers are utilized against the same target by SRI. There may or may not be a beacon (Wanda) at the target, according to SRI. SRI will task the viewer(s) on Wednesday of each week at 1330 hours, our time.
4. ESSENTIAL ELEMENTS OF INFORMATION:
 - a. Describe the target site.
 - b. Describe the key activity at the target site.

Submit conceptual sketches in support of your findings.

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